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3. (Twice Amended) A rotating electric machine according to claim 2, wherein the positioning means comprises a resilient layer comprising resilient material located in a contact area between two layers and a securing device, mutually securing the two layers, such that the resilient layer permits a certain permissible amount of relative non-sliding movement between the layers due to skewing of the resilient material in the contact area, said resilient material having a thickness sufficient to accommodate the permissible relative movement.